## **BACCALAUREATE PROGRAM TRANSFER FRAMEWORKS**

TRANSPORTATION

	Universities
ograms (Majors) Offered in Transportation*	Offering the

Programs (Majors) Offered in Transportation\* Offering the Degrees Offered

Programs

Aircraft Pilot and Navigator (Professional)

## AIRCRAFT PILOT AND NAVIGATOR (PROFESSIONAL) -- CIP 49.0102

TRANSFER MATRIX: Requirements of the Sending Institution

General Education Transfer Component (33 hours) + Institutional General Education (15 hours) = General Education Total (48 hours) General Education Total (48 hours) + Specialty (12 hours) = Transfer Framework (60 hours)

NOTES: A shaded column indicates the college or university does not confer a baccalaureate degree in this program.

However, course numbers in shaded columns indicate that the transfer framework may be completed at that institution.

The General Education Transfer Component should be completed according to the general education requirements for this major at the sending institution, unless specific course recommendations are listed.

Foreign language may be required for the Bachelor of Arts (BA) degree.

General Education courses may also be counted toward the major, a minor, or a second major.

	EKU	KSU	MOSU	MUSU	NKU	UK	UL	WKU	CC
General Education Transfer Component 48 hours									
Communication - 9 hrs									
Written Communication - 6 hrs									
Oral Communication - 3 hrs									
Humanities - 6 hrs									
Behavioral/Social Sciences - 9 hrs	ECO 230 &								ECO 201 & 202
	231								
Natural Sciences - 6 hrs									
Mathematics - 3 hrs	MAT 109								MA 110
Minimum College Algebra									
Other Institutional General Education									
Specialty Transfer Component 12									
Psychology - 3-4 hours	PSY 202								PSY 100* or PY 110*
Statistics - 3 hours	STA 215								STA 291
Physics - 10 hours	PHY 131 & 132								PHY 211 & 213
Calculus - 4 hrs	MAT 124								MA 123

<sup>\*</sup> Course may meet institutional general education requirements.

Up to 6 hours of science coursework meet institutional natural science general education requirements.